

ABSTRACT

Disclosed is a twist mop having a shaft, an operating member rotatable with respect to the shaft, a mop element, and a device for releasably restricting relative rotation of the shaft and the operating member to one direction during the wringing operation. The device comprises an indexing surface disposed on the shaft at least over a portion of the shaft and at least one indexing arm which projects radially inwardly from the operating member to engage the indexing surface.